## ABSTRACT

An organic semiconductor material comprising a compound having a substructure represented by Formula (10):

Formula (10)

$$\frac{\left(A^{1}\right)_{n^{1}}\left(B\right)_{n^{b}}\left(A^{2}\right)_{n^{2}}\left(A^{3}\right)_{n^{3}}}{\left(A^{3}\right)_{n^{3}}}$$

wherein B represents a unit having a thiazole ring,  $A^1$  and  $A^2$  each independently represent a unit having an alkyl group as a substituent,  $A^3$  represents a divalent linking group,  $n^b$  represents an integer of 1 - 20,  $n^1$  and  $n^2$  each independently represent an integer of 0 - 20, respectively, and  $n^3$  represents an integer of 0 - 10.